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OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS					
Examiner Initials	Cite No.1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T2		
PW		INTEL® LXP730 Multi-Rate DSL Framer Datasheet; January 2001; pages-70.			
PW		TOMMI KOISTINEN and JOHAN HAEGGSTROM, Nokia Communications; IP Telephony; October 26, 1998; file://C:\TEMP\ip_tel.html; CIARM Conference Sample Paper; pages-42.			
PW DSP GROUP, INC.; CT8021 H.3 pages-216.		DSP GROUP, INC.; CT8021 H.32x G.723.1/G.728 TrueSpeech Co-Processor; Preliminary Version 1.1; pages-216.			
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PW		ITU-T, International Telecommunication Union, ITU Recommendation G.723.1 - Annex B, Series G: Transmission Systems and Media, Annex B: Alternative Specification Based on Floating Point Arithmetic, November 1996, pages - 8.			
PW		CCITT, The International Telegraph and Telephone Consultaive Committee, G.728, Coding of Speech at 16 kbit/s Using Low-Delay Code Excited Linear Prediction, Geneva, 1992, pages - 65.			
PW		ITU-T, International Telecommunication Union, ITU-T Recommendation H.263, Series H: Audiovisual and Multimedia Systems, Infrastructure of Audiovisual Services - Coding of Moving Video; Video Coding for Low Bit Rate Communication, February 1998, pages - 167.			
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